

**CLAIM SET AS AMENDED**

Claims 1-6 (CANCELED)

7. (PREVIOUSLY PRESENTED) A structure for reducing noise and vibration in a scroll compressor, comprising:

an outer casing operatively connected with a suction pipe and discharge pipe;

an inner casing engaged with an inner circumferential surface of the outer casing;

a driving motor engaged with the inner circumferential surface of the inner casing for generating a rotational force;

a driving shaft engaged with a rotor for transmitting the rotational force;

a fixed scroll forming a discharge port, and arranged with an orbiting scroll so as to have a plurality of compression pockets, said orbiting scroll eccentrically engaged with the driving shaft, wherein said compression pockets continually move during an orbital motion of said orbiting scroll;

a frame affixed on the inner circumferential surface of the inner casing for supporting the driving shaft; and

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Appl. No.: 10/034,377

Art Unit: 3746

Amendment dated April 5, 2004

Reply to Office Action of September 3, 2003

Page 3 of 8

an elastic support device for elastically supporting ends of the outer casing and the inner casing, wherein a lower end of the driving shaft is formed longer than a lower end of the inner casing.

Claims 8-10 (CANCELED)